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June 16, 2003

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JUN 16 2003

RE:

TECHNOLOGY CENTER 2800

YOUR REFERENCE: 09/986,949

OUR DOCKET: 1450.1012

NO. OF PAGES (Including this Cover Sheet)

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COMMENTS:

Enclosed is a copy of page 11 of the Amendment which was filed by Certificate of Mailing on May 30, 2003. It is believed that page 11 may have been omitted from the Amendment, as filed. Please attach this page to the Amendment.

Serial No. 09/986,949

Please ADD the following claims:

18. (NEW) A method of driving a plasma display device in which a first voltage is applied between sustain discharge electrodes so as to perform a discharge in a selected display cell, comprising:
- removing wall charges, formed on an address electrode to select said display cell, by a sustain discharge performed between said sustain discharge electrodes.
19. (NEW) The method according to claim 18, wherein
- said removing comprises applying a second voltage to at least one of said sustain discharge electrodes to form the wall charges and applying a third voltage to said address electrode to produce a self-erase discharge, and
- said second voltage forms, on said address electrode by sustain discharge performed between said sustain discharge electrodes, wall charges which undergo self-erase discharge, between said address electrode and at least one of said sustain discharge electrodes, in said self-erase discharge.
20. (NEW) The method according to claim 19, wherein said removing comprises applying the second voltage to one of said sustain discharge electrodes and setting the other of said sustain electrodes at ground level.
21. (NEW) The method according to claim 2, wherein said second voltage is applied to one of said sustain discharge electrodes, and subsequently to the other electrode.
22. (NEW) The method according to claim 1, wherein said removing is performed between subfields, each subfield comprising reset, address, and sustain discharge intervals.
23. (NEW) A method of driving a plasma display device wherein a first voltage is applied between sustain discharge electrodes so as to perform a sustain discharge in a display cell, comprising: